Application No.: 10/781,385

First Named Inventor: Richard O. Ruhr

AMENDMENT TO THE SPECIFICATION

Please replace the paragraph at page 6, lines 32-34 and page 7, lines 1-2 of the specification with the following paragraph:

Suitable foam destabilizers include those that fall under the general category of non-ionic surfactants. One class of suitable non-ionic surfactants includes the alkoxylated alcohols including ethoxylated and propoxylated alcohols. Suitably, the alkoxylated propoxylated alcohol has about 8 to about 16 carbon atoms, more suitably about 9 to 11 carbon atoms.

Please replace the paragraph at page 7, lines 3-7 of the specification with the following paragraph:

A specific example of a suitable alkoxylated alcohol includes, but is not limited to, DEGRESSAL® SD 20, a propoxylated alcohol having a molecular weight of 1320 g/mole available from BASF Corp. in Mount Olive, NJ. Ethoxylated alcohols are commercially available from the Dow Chemical Co. in Midland, MI under the tradename of TERGITOL®.

Please replace Table 1 on page 16 of the specification with the following Table 1: Table 1

Raw Material	Tradename	Function	Wt-%
Oleyl ether carboxylate, 10 moles ethoxylation	EMULSOGEN® COL 100	Lubricant	7.5
Sodium alkyl naphthalene Sulfonate; 50% active	PETRO® LBA	Coupling agent	7.0
C ₉ -C ₁₁ propoxylated Alkoxylated alcohol	DEGRESSAL® SD 20	Defoamer/surfactant	5.0
Chloralyl triaza azoniaadametane	DOWICIL® 75	Biocide/preservative	0.13
Dodecyl/tetradecyloxypropyl-1, 3- diaminopropane	TOMAH® DA 1618	Corrosion inhibitor	2.85
Phosphated amine oxide	BURCOTERGE® PAO-35	Corrosion inhibitor	0.50

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Dicarboxylic acid mixture	SOKALON® DCS	Corrosion inhibitor	0.85
Sodium gluconate, granular	Sodium Gluconate FCC/USP	Chelates iron; rust inhibitor	2.00
Water, zeolite softened	Soft Water		73.41
Sodium hydroxide; 50%	NaOH 50%	pH adjuster	0.76

Please replace the paragraph at Page 23, lines 9-12 of the specification with the following paragraph:

Example 1 contained the <u>propoxylated</u> alkoxylated alcohol foam destabilizer and exhibited superior performance over the same composition with no foam destabilizer. The foaming characteristics of the other types of foam destabilizers in table 9 are shown in table 10.

Please replace Table 13 on page 26 of the specification with the following Table 13: Table 13

Raw Material	Tradename	Function	Ex 3	Ex 4
Oleyl ether carboxylate,	EMULSOGEN®	Lubricant	7.5	9.00
10 moles ethoxylation	COL 100			
Sodium alkyl naphthalene	PETRO® LBA	Coupling agent	7.0	7.00
Sulfonate; 50% active				
C ₉ -C ₁₁ propoxylated	DEGRESSAL®	Defoamer/surfactant	3.50	5.00
Alkoxylated alcohol	SD 20			
Chloralyl triaza	DOWICIL® 75	Biocide/preservative	0.20	0.130
azoniaadametane				
Dodecyl/tetradecyloxypropyl-1,	TOMAH® DA 1618	Corrosion inhibitor	2.85	2.85
3- diaminopropane				
Phosphated amine oxide	BURCOTERGE®	Corrosion inhibitor	0.50	0.50
_	PAO-35			·
Dicarboxylic acid mixture	SOKALON® DCS	Corrosion inhibitor	0.85	0.85
Sodium gluconate, granular	Sodium Gluconate	Chelates iron; rust	2.00	2.00
	FCC/USP	inhibitor		
Water, zeolite softened	Soft Water		72.92	73.41
Sodium hydroxide; 50%	NaOH 50%	pH adjuster	1.18	0.76